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Cc: Wolf, Steven H CIV USARMY CENAE (US)[Steven.Wolf@usace.army.mil]; Ellen Iorio[maryellen.iorio@usace.army.mil]; Hugh, Peter CIV USARMY CENAE (US)[Peter.Hugh@usace.army.mil]
From: Esten, Marie E CIV USARMY CENAE (US)
Sent: Fri 9/8/2017 4:44:12 PM
Subject: FW: Aerovox (UNCLASSIFIED)

CLASSIFICATION: UNCLASSIFIED

Dave,

As you discussed with both Steve Wolf and I, we are working to find you the technical resources you need for the Aerovox Site. We have started speaking with AECOM, but need to define the skills you are looking for. Below is a bulleted list, for your review, detailing what Steve and I believe are the technical resources you need. Please let us know if this captures everything. Once you agree I will forward it to AECOM.

Marie

Task description:

The Aerovox Site (the primary source of PCB contamination to New Bedford Harbor) is being remediated under the Massachusetts MCP, with EPA providing input/comments to MADEP on submittals prepared by the PRP (AVX) and their consultant (Brown and Caldwell). EPA requires a technical expert to support EPA's review of work products and participation in meetings associated with the Phase III Remedial Action Plan development. It is anticipated that this expert should have a thorough understanding of the following topics:

- Massachusetts Contingency Plan, with experience in IRA and DNAPL
- DNAPL experience
 - * specifically PCBs and CVOCs
 - * DNAPL zone characterization limitations in unsaturated soils, saturated soils, bedrock
 - * Understanding of forces controlling the mobility of NAPL
 - * remedial alternatives evaluation

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